

自动化系列

Automation series

佳岛在手中,缝纫好轻松 A stitch above the best.





TD6/2H9/AMR 全自动双头贴袋机

TD6/2H9/AMR Automatic Double Head Pocket Setter

- 本机具备一般自动贴袋机之所有功能,主要用于牛仔服装自动贴袋之需求。
- 本机双系统同时运行,工作效率提高50%以上。
- 双头之间无须停机,即可实现不同色线、不同线径之自动缝纫。
- 可选择:(1)自动换模套装,(2)一次性模板套装,(3)可调节模板套装
- 可加装:(1)加衬机构,(2)冗位机构
- This machine has all the functions of a general automatic pocket setter, mainly used for denim clothing.
- The dual systems of this machine operate simultaneously, increasing work efficiency by more than 50%.
- Automatic sewing of different colored threads and thread diameters can be achieved between the two ends without stopping the machine.
- Mould option: (1) Quick mould change (2) Change mould as whole set (3) Tradional adjustable mould style
- Optional Device: (1)Felt Feeding Device (2) Pre-shrinking Device













Net WT. Gross WT.







TD6/7300/AMR 全自动贴袋机

TD6/7300/AMR Automatic Pocket Setter

- 本机根据国际流行趋势设计,经过十年间的多次优化、升级,机、电、气已达到完美结合,畅销全球数十个国家或地区。
- TD6/7300/AMR 已充分经受市场检验,能够覆盖大多数使用场景需求。模块化整体设计,丰富的折料、收料组件,可满足您对效率和品质的要求。
- 可选择加装加衬机构
- 可选择加装冗位机构
- 前后伸缩折料框,运行速度更快,效率更高。
- This machine is designed according to international popular trends, and after multiple optimizations and upgrades over a decade, it has achieved a perfect combination of mechanics, electricity, and pneumatic components, selling well in dozens of countries around the world.
- TD6/7300/amr has fully undergone market testing and can cover most usage scenarios. Modular overall design, rich folding and receiving components, can meet
 your requirements for efficiency and quality.
- Optional Device:Felt Feeding Device
- Optional Device: Pre-shrinking Device
- The folding group moves forward and backward, which leads to faster running speed and higher efficiency.













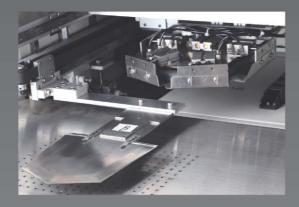




- 产品适用性:TD6/7300/AMR能够适用于绝大部分牛仔、衬衫、 针织面料的贴袋工作,且基于丰富的组件,可实现加衬、定标 等多种功能。
- Product applicability: TD6/7300/AMR can be applied to the patchwork of most denim, shirt, and chinos, and based on a variety of components, it can achieve various functions such as felt feeding and labeling, etc.



- 产品稳定性:TD6/7300/AMR已充分经历市场检验,作为 外贸和内销的主力机型,产品能够为用户提供长期稳定的 价值。
- 常规工作范围:220x250,其他尺寸根据具体情况可定制。
- Product stability: TD6/7300/AMR has fully undergone market testing as one of the main model for foreign trade and domestic sales, the product can provide users withlong-term stable value.
- Standard Working Range: 220*250, other sizes can becustomized according to specific circumstances.



- 模具多样性、考虑到服装厂、加工商等不同客户的模具更 换频率、模具成本敏感性差异,我司提供多种可供选择的 模具方案,致力于为客户创造最大价值。
- Mould diversity: considering the frequency of mold replacementand cost sensitivity differences among different customers suchas clothing factories and processors,we provides a variety of moldsolutions to choose from, committed to creating maximum valuefor customers.





TD6/H9/AMR 全自动袋鼠袋贴袋机

TD6/H9/AMR Automatic Pocket Setter For Kangroo Pocket

- 本机根据卫衣口袋又宽又大而专门设计的一台自动贴袋机器。
- 本机采用先放口袋片,而后放大片料之缝纫程序,彻底解决目前卫衣口袋片前期手工缝制时有尺寸误差而造成贴袋不合格的问题。
- 在放置口袋片时,在机器下方吸风机构的辅助下,可以对口袋片进行适当调整。
- Designed specifically for the kangroo pocket.
- The machine adopts a sewing program that placing the pocket piece firstly and then the body piece. It completely solving the problem of unqualified patch pocket caused by size errors in the early manual sewing of kangroo pocket pieces.
- With the assistance of the suction mechanism under the machine, appropriate adjustments can be made to the pocket piece while placing it.







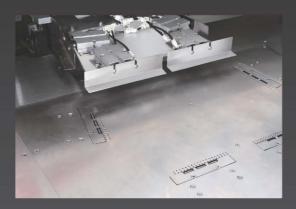




Net WT. Gross WT. KG

640/720





- 放置口袋片时,可对口袋片的位置随意调整,以达到机器设定的尺寸要求。
- The pocket pieces position can be adjusted freely to meet the size requirements set by the machine.



独立悬挂机头,可使缝制范围更大更宽。

工作范围: 520x280mm

Independently hanging the machine head allows for a larger and wider sewing range.

Working range: 520x280mm







TD6/2210/AMR 全自动贴袋机(极厚料用) TD6/2210/AMR Automatic Pocket Setter

- 本机根据极厚面料设计,主要适用于睡衣、面袄、羽绒服装等的缝制。
- The machine is designed for extremely thick fabric such as pajams, cotton-padded jacket and down jackets,etc.























TD6/8000/AMR 全自动贴袋机 TD6/8000/AMR Automatic Pocket Setter

- ●本机结构科学,经济实用,机、电、气完美组合,造就全新一代全自动贴袋机。
- 前后伸缩折料框,运行速度更快,效率更高。
- 可选配:(1)快速换模机构
 - (2)一次性换模机构
 - (3)传统换模机构
- The perfect combination of mechanism, electricity, and pneumatic components, creating a new generation
- The folding group moves forward and backward, wheih leads to faster running speed and higher efficiency.

 Mould option: 1) Quick mould change























AT1008/8000/LS/AMR 自动激光开门襟机

AT1008/8000/LS/AMR Automatic Laser Placket Machine

- 本机利用激光切割面料,使T恤衫门襟切割缝纫一次完成。
- 本机可以一边放料,一边自动切割、缝纫、收料,效率极高。
- 配置高品质激光管切割后面料不易起毛,水洗后不开爆。
- This machine aims to cut and sew polo placket with laser.
- The machine allows us to place body pieces at one side, while laser cutting, sewing, stacking automatically on the other side in the meanwhile, which leads to high working efficiency.
- Equipped with high-quality laser tube cutting, the fabric is not prone to fuzzing and will not burst after washing.





















AT1008/NF/AMR 自动刀开门襟机 AT1008/NF/AMR Automatic Knife Polo Placket Machine

- 本机为 "T" 恤专用开门襟机,可选择单刀或双刀切料。
- 本机可以一边放料,一边自动切割、缝纫、收料,效率极高。
- 本机结构简单实用,维护非常方便。
- The machine is designed for Polo Placket with knife, choosen from single knife or double knives.
- The machine allows us to place body pieces at one side, while cutting, sewing, stacking automatically on the other side in the meanwhile, which leads to high working efficiency.
- With simple and practical structure, it is convenient to maintenance the machine.





















AT108/H9/AMR 袖口线自动缝纫机 AT108/H9/AMR Automatic Sewing Machine For Cuff Thead AT1082/H9/AMR 衬衣门襟自动缝纫机 AT1082/H9/AMR Automatic Sewing Machine For Shirt Placket

- 本机主要适用于短袖衬衣袖口自动缝纫,也可以用于衬衣口袋踩线,折边、缝纫、整烫、
- 收料一体完成。
- 卷尺型模板装置,可对较长面料折料具有决定性作用。
- 多功能箱式收料机构能达到完美整齐收料效果。
- This machine is mainly suitable for automatic sewing of short sleeve shirt cuffs, and can also be used for shirt pocket thread treading, folding, sewing, ironing and collecting.
- The tape-type formwork device plays an important role in the folding of longer fabrics.
- Multifunctional box-type feeding mechanism result to a perfect and tidy sewing.





	Q rp.m.	Į.	1 /20 -	气源/mpa	Net WT. Gross WT. KG	mm
AT108/H9/AMR	3500	DP*5/14	220V	0.7	415/470	2300*850*1200
AT1082/H9/AMR	3500	DP*5/14	220V	0.7	520/600	3100*950*1200





AT1005DK/8000/AMR 衬衫口袋卷边机 AT1005DK/8000/AMR Shirt Pocket Hemmer

- 本机适用于衬衣袋口线的折叠、缝纫、整烫、收料,一次完成全部工艺。
- 电动调节压脚高低,以适应面料厚薄。
- AT1005DK/8000/AMR is developed for shirt pocket hemming, folding, sewing, ironing and stacking
- Changes in thickness of fabric can be done by adjust the presser foot height in electric control system.





















AT1005DK/V5/AMR 袋口线自动卷边缝纫机 AT1005DK/V5/AMR Automatic Pocket Hemmer

- AT1005DK/V5/AMR采用一体化集成电控,稳定性更高。
- 口袋预折缝一体成形。
- 特别对于弹性的牛仔布料,AT1005DK/V5/AMR能通过简单的调节,实现流畅的使用效果。
- 搭配完善的各种常见问题解决方案,让设备使用更安心。
- AT1005DK/V6/AMR adopts integrated electronic control, which has higher stability
- The pocket folding and sewing can be done in one step.
- The machine can achieve smooth usage result through simple adjustments. especially for elastic denim fabrics,
- Equipped with comprehensive solutions to various common problems, making device usage more reassuring.

















- 自动调节卷口宽度,以适应各类服装需求。
- Adjust the width of pocket hem automatically to meet various garment needs.





- 多种面料参数一健设定,弹性面料、普通面料都能搞定。
- Multiple fabric parameters can be set with one click in system, both elastic and ordinary fabrics can be processed.





AT1051/430/AMR 全自动缝裤腰头机 AT1051/430/AMR Automatic Waistband Folding And Closing Machine

- 多点定位自动封裤腰,能够有效减少人工、简化上腰工序。
- 适用于大部分牛仔、针织面料。由于优化了上腰工序,腰头缝制针迹可完美重合,服装品质得到稳定提升。
- This is a multi-point positioning machine. It can reduce labor cost and simplify the waistband tightening process.
- It can be applied to majority denim and chinos. By the optimization of waistband sewing process, the stitches can be perfectly overlap, resulting a stable improvement in clothing quality.















- 多点定位结构能够更精确的控制腰头折料位置,一次成型 即可完成缝纫工序。
- The specialized multi-positioning structure is able to control the waistband folding position more accurately, and the sewing process can be done in one-stage processing.



减少人工,在相同的时间内AT1051/430/AMR配一名普通工人的产出相当于3-5旬熟练工人的工作量。

Reduce labor force, and the output of AT1051/430/AMR with one ordinary worker in the same time is equivalent to the workload of 3-5 skilled workers.



- 优化工序是AT1051/430/AMR的另一特色。由于传统封腰 是手动"U"型线迹操作,上腰需频繁停针以预留足够的 空间。AT1051/430/AMR有封腰动作无需预留空间,上腰 时可一线到底,达到优化工序的目的。
- Optimizing the process is another feature of AT1051/430/AMR.Traditional waitband folding and closing refers to "U" stitch manually, thus the frequent stopping of stitches is required to reserve sufficient space for waistband folding. However, with the use of AT1051/430/AMR, it does not require any reserved space, and waistband closing can be done in a straight line to optimize the process.





AT1055/8000/AMR 双工位多功能花样机 AT1055/8000/AMR Dual Station Multifunctional Pattern Machine

- 本机为双工位多功能花样机,可实现一边放料,一边缝纫,具有花样机双倍的工作效率。
- 与传统花样机比较,具有声音轻,使用寿命长等诸多特点。
- 通过更换压脚,可实现多种缝制需求,如袋花、订商标、裤门襟等,真正一机多用。
- This machine is a dual station multifunctional pattern machine that is able to place materials while sewing,
- Compared with traditional pattern machines, it has many advantages such as light sound and long service life.
- Truly versatile with one machine, by replacing the mould, various sewing needs can be achieved, such as bag flower, label binding, "J" Stitch, etc.























AT1057/8000/AMR 全自动双层折叠成型机 AT1057/8000/AMR Fully Automatic Double Layer Fabric Folding And Sewing Machine

- 本机适用于缝制袖口、袋盖、腰袢等,双层面料折叠、缝纫一次性完成
- This machine is suitable for sewing cuffs, pocket flaps, waist loops, etc. Double layer fabric folding and sewing can be completed in one go.

















AT1057/8000/AMR

DP*5/14-22

580/670

1800*1070*1400







AT1058/8000/AMR 自动袋盖缝纫机 AT1058/8000/AMR Automatic Pocket Flap Sewing Machine

- 本机适用于服装口袋袋盖自动缝纫,将需要缝纫之物料、袋盖放在工作台面上,即可实现 自动缝制、翻盖、收料等多项加工工艺,简单实用
- 本机与全自动贴袋机配合使用,以达到投资少、效率高之目的。
- This machine is suitable for automatic sewing of pocket flap, by placing the body piece and flap that need to be sewn on the workbench, multiple processing processes such as automatic sewing, flipping, and material collection can be achieved in one time, simple and practical.

 This machine is used in conjunction with a fully automatic ppocket setter to achieve the goal of low
- investment with high efficiency.























AT301 自动穿绳机

AT301 Automatic Threader Machine

本机适用于各类松紧裤腰的自动穿绳,电脑控制,减轻工人工作强度。

- 简单操作可讯速更换牵引钢丝。
- 电脑控制张力大小,可快速设定裤子的不同腰围。

This machine is suitable for all kinds of automatic rope threading, computer controlled, reduce the working intensity of workers.

- Simple operation, easy to use.
- The computer controls the tension and can quickly set the different walst circumferences of trousers.















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中国缝制机械协会理事单位 / 本企业已通过ISO9001管理体系认证 浙江科技型企业 台州著名商标 / ISO14001环境体系认证

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